Seneca Yoast Mine Abandonment Report 2025

Hole NO.	Date Abandoned	Township	Range	Section	Quarter Section	Hole Depth (Feet)	Hole Diameter (Inches)	Type of Cement/ Sealant
YW28	7/29/2025	5N	87W	17	NE	323	4	Bentonite/ Cement
YWU28	7/29/2025	5N	87W	17	NE	383.5	4	Bentonite/ Cement
YOV28	7/29/2025	5N	87W	17	NE	305	4	Bentonite/ Cement
YW29	7/28/2025	5N	87W	18	SE	303.9	4	Bentonite/ Cement
YWU29	7/28/2025	5N	87W	18	SE	259	4	Bentonite/ Cement
YOV29	5/30/2025	5N	87W	18	SE	221	4	Bentonite/ Cement
YSAL1	5/30/2025	5N	87W	18	SW	39.1	4	Bentonite/ Cement
YSAL3	7/28/2025	5N	87W	19	NW	44	2	Bentonite/ Cement
YSAL12	7/28/2025	5N	87W	19	SW	40	4	Bentonite/ Cement
YGAL15	7/28/2025	5N	87W	16	SE	12.5	4	Bentonite/ Cement
YGAL16	5/30/2025	5N	87W	16	SW	28.7	4	Bentonite/ Cement

Hole No.	Bags of Cement (60#)	Volume of Cement (Cubic Feet)	Bags of Bentonite (50#)	Volume of Bentonite (Cubic Feet)	Water level (TOC FT)
YW28	1	0.4	36	25.00	165.1
YWU28	1	0.4	49	34.03	309.2
YOV28	1	0.4	27	18.75	147.5
YW29	1	0.4	23	15.97	175.6
YWU29	1	0.4	27	18.75	196.8
YOV29	1	0.4	31	21.53	Dry
YSAL1	1	0.4	4	2.78	5.45
YSAL3	0.25	0.1	0.5	0.35	12.8
YSAL12	1	0.4	3	2.08	9
YGAL15	1	0.4	1	0.69	4
YGAL16	0.75	0.3	2.5	1.72	11